

ABSTRACT OF THE DISCLOSURE

The present invention relates to an arrangement for guiding a printhead fixed on a carriage, said carriage provided with plain bearings which are in sliding contact with a set of substantially parallel guide rods, wherein a first plain bearing is in contact with a first guide rod and a second plain bearing is in contact with a second guide rod, the second plain bearing being movably fixed to the carriage by means of a resilient element, wherein the resilient element allows substantially no movement of the second plain bearing with respect to the carriage in a direction parallel to the guide rods.